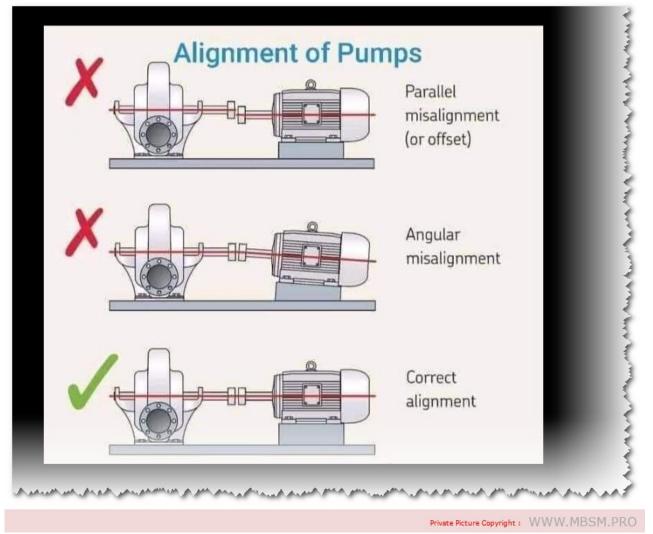
Mbsm.pro, Alignment of Pumps

Category: Pictures written by Lilianne | 6 December 2024



Alignment of Pumps

Mbsm.pro, LG, Single Door, Refrigerator, 1 Pin Relay, and Over Load, Protector Set



 $\mathsf{Mbsm.pro},\ \mathsf{LG},\ \mathsf{Single}\ \mathsf{Door},\ \mathsf{Refrigerator},\ 1\ \mathsf{Pin}\ \mathsf{Relay},\ \mathsf{and}\ \mathsf{Over}\ \mathsf{Load},\ \mathsf{Protector}\ \mathsf{Set}$

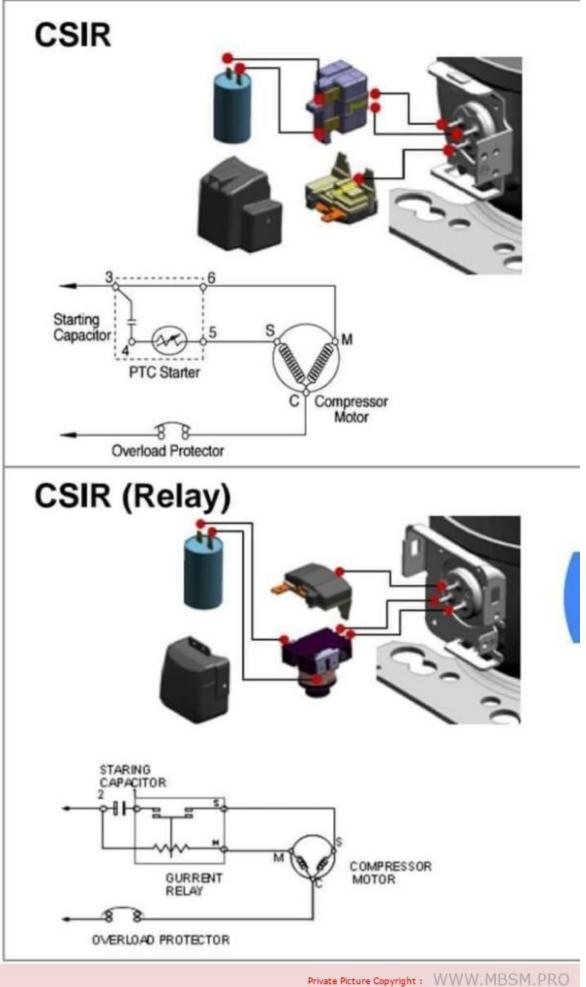
Mbsm.pro, Refrigerator, All Size Condenser Length Details in table with Feet

Category: expertise,Pictures written by Lilianne | 6 December 2024



Private Picture Copyright: WWW.MBSM.PRO Mbsm.pro, Refrigerator, All Size Condenser Length Details in table with Feet

CSIR, CSIR(relay)



Mbsm.pro, Picture, Compressor R600a

Category: Pictures

written by Lilianne | 6 December 2024

		- 11			制冷 ooling Ca	pacity			COP			最大高度	
型号 Model	Displacement	冷却方式 Cooling	电机类型 Motor	ASHRA	E AHAM -23.3/	CECOMAF			AHAM -23.3/	CECOMAF	认证 Certification	Max.	
moder		Cooling	Туре	-23.3*	40.5°C	-25°C	-23.		40.5°C	-25*C	Certification	Height "A"	M BSM.
	cm ³	l		W B	u W	W	W/W	EER	W/W	W/W			
						LBP							
						SV 60HZ R60 系列 T Serie							
ETZ50U6	5.0	ST	RSCR	96 32		71.9	1.70	5.8	2.00	1.33	UL	182	
ETZ60U6	6.0	ST	RSCR	120 40		89.9		5.8	2.00	1.33	UL	182	
ETZ72U6	7.2	ST	RSCR	142 48		107.3	1.70	5.8	2.00	1.33	UL	182	
ETZ80U6	8.0	ST	RSCR	165 56	3 179.5	124.7	1.70	5.8	2.00	1.33	UL N	182	
ETB60U6	6.0	ST	RSCR	120 40	9 130.6	90.7	1.83	6.2	2.16	1.43	UL	185	
ETB72U6	7.2	ST	RSCR	145 49	5 157.8	109.6	1.83	6.2	2.16	1.43	UL	185	
ETB80U6	8.1	ST	RSCR	167 57	0 181.7	126.5	1.83	6.2	2.16	1.43	UL	185	
ETB90U6	9.0	ST	RSCR	190 64	8 206.7	143.9	1.83	6.2	2.16	1.43	UL	185	
ETB110U6	10.7	ST	RSCR	220 75	1 239.4	166.7	1.81	6.1	2.14	1.42	UL	185	
						系列 S Serie	s						
ESD60U6	6.0	ST	RSIR	120 40		89.7	1.45	4.9	1	1.13	UL	162.5	
ESD72U6	7.2	ST	RSIR	145 49		109.3		4.9	/	1.13	UL	162.5	
ESD80U6	8.0	ST	RSIR	165 56		124.6	1.45	4.9	1	1.13	UL	162.5	
ESY60U6	6.0	ST	RSCR	120 40		90.8	1.60	5.5	/	1.25	UL	171	
ESY80U6	8.0	ST	RSCR	165 56		124.5	1.60	5.5	/	1.25	UL	171	
						系列 Y Serie							
EYA40U6	4.0	ST	RSIR	70 23		52.8	1.40	4.8	1.66	1.09	UL	153	
EYA55U6	5.5	ST	RSIR	105 35		79.5	1.40	4.8	1.66	1.09	UL	153	
						240V 60HZ 系列 T Serie							
ETH46X6	4.5	ST	RSCR	85 29			1.76	6.0	1	1.38	VDE/CB	185	
					-	V 50HZ R60							
						蔡列 T Serie							
ETD50F	5.0	ST	RSCR	80 27		60.2	1.40	4.8	1	1.09		179	
ETD72F	7.2	ST	RSCR	125 42	7 /	94.3	1.40	4.8	1	1.10		179	
ETD80F	8.1	ST	RSCR	145 49	5 /	108.5	1.40	4.8	1	1.10		179	
					10	V 60HZ R60	0a						
					T	系列 T Serie	s						
ETD50F	5.0	ST	RSCR	95 32	4 /	71.8	1.50	5.1	1	1.17		179	
ETD72F	7.2	ST	RSCR	145 49		109.8	1.50	5.1	1	1.18		179	
ETD80F	8.1	ST	RSCR	165 56		124.0		5.1	1	1.17		179	
						V 60HZ R60							
-						系列 T Serie			-				
ETH46Y6	4.5	ST	RSCR	85 29	0 /	63.7	1.76	6.0	1	1.38	VDE/CB	185	

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	Patalite	1.10	781	- 16	-897		1.00	0.00	rear		
	-	197	-	. 199	1.000			-	rear-		
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	and and	4.07	199	-5-	-		10	1.00	10010	26	
	(Linear)	417	-		120		1.44	1.00	1000	22	
										10	
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	-	1.44	100	1.00	triit (-	10.00	1000	age of	100	
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	(mane)	4.00	100	1.7	1	- 11	1.17	410	10.01		
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	19.94014	1.00	-18		30.	*	1.00	-	140	82	
	-restaure		1.2		-			-	Page 1		
	141001	1.00	100	1.00	-	- 19	100	- 100	1000		
	10.0004	- 245	184	-	1		100	1.18	100(10)		
	Infector 1	+++					1.45	4.00	164	X.	
	or beauty	4.8	- 4.				14	1.0	100.0	4	

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	11222	11111	1.1		toling Ca	-			COP	1		81.88
104	"AIBR	2000	Motor	ATHEA	AHUMA	TECOMM	ASH	RAE.	AHAM	ERCOMUT		W.
Model		Cooling	Type	-23.90	-21.1/ 40.5T	-25%	-21	IC.	4051	-35°C	Certification	Height
	1781			WIE		w	10.00	EUR	W/W	w/w		- °A*
						1.87						
						N BOHZ REC						
ET25006	5.0	57		(96) 121		MPLT Sarie 72.8			72001	1.11	10.	1442
ETZ50UE	6.0	51 57	RSCR	120 400		85.5	1.70	5.8	2.00	1.11	14.	187
ET27204	7.2	57	RSCR	342 485		107.3	1.70	3.8		1.0	UL.	182
ET2BOUE	8.0	-57	RSCH	245 541		124.7	1.70		2.00	1.38	UL N	182
ETBOONE	4.0	ST	RSCR	120 409		967	1.85		2.36	1.43	IA	185
\$TB7206	7.2	ST.	RSCR	145 495		109.6	1.01		2.16	1.41	UL	185
ETBUCOL	8.1	57	RSCR	167 576	181.7	1265	1.83	82	2.16	1.41	UL	185
ETHIOON	5.0	57	RSCR	190 648	206.7	143.9	1.83	6.2	2.36	1.43	UL.	185
CTELLENS	10.7	ST	RSCR	220, 751		366.7	1.81	6.1	2.34	1.42	UL.	385
						展刊 S Serie						
ESDARUM	6.0	57	RSIR	120 401		85.7	145			1.13	. HL	162.5
ESD721/6	7.2	57.	R528	145 495		109.3	1.45		1	111	ML,	162.5
ESD80(Ni	8,0	-17	RSIR,	105 561		124.6	1.45		1	1.13	ML.	162.5
ESYSOLIE	6.0	\$7	RSCR	120,405		90.8	1.60			1.25	NL.	171
ESYMPOLE	8.0	ST.	RSCR	245 563			1.60	22	1.40	1.25	UL	171
EVA4DUE	4.0	ST	RUR	-		SZ.8				1.09	1 day	153
EWSSUE	5.5	51	RUR	70 231			1,49		166	1.09	UK.	158
LINCOUR	3.3	- 14	100	112 234		240V 60HZ			1100.3	744	UL.	125
						#IR T Serie						
CTH-HERE	45	51	RSCR	85 294		64.2		6.0	- 7-	1.38	VDE/CB	185
						V SEHZ RM					- instantion	
						#N T Serie						
ETD50F	5.0	ST	RSCR	80 271		60.2	1.40	.48	110	1.09	-	179
ETD729	7.2	\$7	RSCR	125, 427	1.	94.3	1.40	4.8	1	1.10		179.
\$1DMOF	81	\$7	RSCR	345 495			1.40	4.8	1	1.10	-	179
						V GEHZ RA						
						条列 TSerie						
ETD50F	5.0	\$7	RSCR	55 324		71.8	1.50		1	1.17	-	179
610536	7.2	\$T	RSCR	245 495		109.8	1.50		1	1.18		179
ETDROF.	8.1	57	RSCR	345 561			1.50	21	1	1.17		179
						V SCHOT BOD						
ETHNEYS	45	-	-	-		63.7		4.0	100	1.38	VDE/CIE	185
1111111111	43	31	NO.N	185. 196	1	82.7	1.78			1.56	Andrea	100

ichleistungs Verdic	ter für Kapillandvibetniet hter mit Betriebskunder ich -30 °C bis -10 °C 240 V / 50 Hz	nsatores.		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Artheles.	300	Lebelung (PS)	###wininteng[W]1,-251C,1,+851C	
Artesis,		surroug (e.t	-35	
47-82 HOY45AA	HQF45.8A	1/12	32	
47-32 HOYSSAA	1407 35 AA	1/9	62	
47-32 HOYNAA	HQ9 30 AA	1/8	80	
47-321H2990AA	HOP BD AA	1/7	99	
47-32 HQY90AA	HQY 90 AA	3/7	309	1
47-32 HOY99AA	HOF 95 AA	3.8	318	
47-82 HPY12AA	HPV12AA	1/9	584	
47-32 HPT1AAA	HPYSAAA	15	398	
47-321HPF18AA	HPFIEAA	1/4	181	

Condor cfh-t36gm05

	NAMES OF TAXABLE PARTY.		CIRCIII	IT ELECTRIQ		
CARACTERISTIQUES		الغصابص التقت	CIRCO	IT ELECTRIC		،ري
CLASSE DE CLIMAT	T	تمنيف المناخ				
CLASSIFICATION DE PREVENTION	ر ھېرينية	تصنيف الحماية ضد الأطط				
TENSION (V)	220-240	التوتر (فولط)	L			
FREQUENCE (Hz)		التريد (هرنتز)	E		H L	X C Protector
COURANT (A)	0.75(شدة التيار الكهرياني (أميير	1 Cale and	antre B		
CONSOM. D'ENERGIE ELE (KWh/24h)	0.963	استهلاك الطاقة الكهريقية				
TYPE DE REFRIGERANT		ئوع الغاز المبرد	1725	ent ing Salarian pilot ing	Treese la	at to the
QUANTITE DE REFRIGERANT (0)					10	
POIDS NET DE CONGÉLATEUR (Kg)						• 7
		- A	0			
Fabriqué en Algérie	الجزائر	صنع في ا		patient and		
			الم الم	Risque de blessure. Ne jamais insérer les	doigts ou quoi que e	ce soit à
ATTENTION	ن أخر داخل المروحة شاغط	ل الاصابيع او اي شير (حتراق . لاتلمس ال		l'intérieur du ventila Risque de brûlure. N	teur. e pas toucher le com	presseur.
A BI GI		16				Con Ch

Mbsm.pro, Condor cfh-t36gm05



	or			
CARACTERISTIQU	JES	اللمانفن لتلتبة	CIRCUIT ELECTRIQUE	خطط القهريناني
CLADIE DE CLIMAT	T	استد هدي	1	
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1000000 (M)	220-240	IN AM	1	
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COURSE IN	0.75	لباغير عورين (مو)	12	
OCCUPATION AND		منيت علقا تنيرينيا		10
THE OF REPRESENT.	R600a	نوع فللا فليرد	10 11	1 1 2
Distances of Advances	er up	مرد مر، مدر مر	1 10 1	
PROPERTY OF COMPLEX	mm (ng)49	من استر عبدالغ		
		صنع في الحر		
	2	سايرة	Manager of Annual States	1
L		ر الأسامع أو أن نقين أشر : استراق - لاتلسن الشاغط	A Contrinue dis constitutions	
ATTENTS	28.			

Mbsm.pro, Capillary measurement tables for some compressors Freon R134

Category: Pictures

written by Lilianne | 6 December 2024

R13	4a	ڹ	نوع الفريو	LBP	ميد	ضواغط التجم						
R134a نوع الفريون LBP عنواغط التجميد 220 - 240 V / 50 Hz 220 - 240 V / 50 Hz												
Model	Displ. Cm3 الازاحة	Power HP	Cooling capacity W سعة التبريد (القدرة)	Input Power W الكهرياء المسحوية	Performance W/W معدل الإداء	Motor type نوع الموتور	Cooling type نوع تيريد الضاغط					
PW2.0VKL	2.65	1/11	55	65	0.85	RSIR	S					
PW2.5VKL	2.95	1/10	65	72	0.90	RSIR	s					
PW3.0VK	3.16	1/9	80	84	0.95	RSIR	5					
PW3.5VK	3.66	1/8	95	95	1.00	RSIR	5					
PW4.0VKL	4.29	1/6-	112	102	1.10	RSIR	S					
PW4.5VK	4.99	1/6+	130	113	1.15	RSIR	5					
PW5.5VK	5.68	1/5+	150	122	1.23	RSIR	S					
PW6.5VK	6.37	1/4-	170	136	1.25	RSIR	5					
PW7.5VK	7.07	1/4	190	152	1.25	RSIR	5					
PW8.5VK	8.05	1/4+	220	169	1.30	RSIR	S					
DFV95	9.36	1/3	150	192	0.78	RSIR	F					
DFV105	10.51	1/3+	185	219	0.84	RSIR	F					
DFV115	11.49	1/3+	310	239	1.30	CSIR	F					
DFV125	12.477	1/2-	340	262	1.30	CSIR	F					

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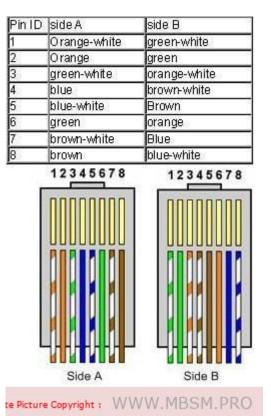
Mbsm.pro, Capillary measurement tables for some compressors Freon R134

Mbsm.pro, compressor, DG51C69RAU6, 1/3 hp



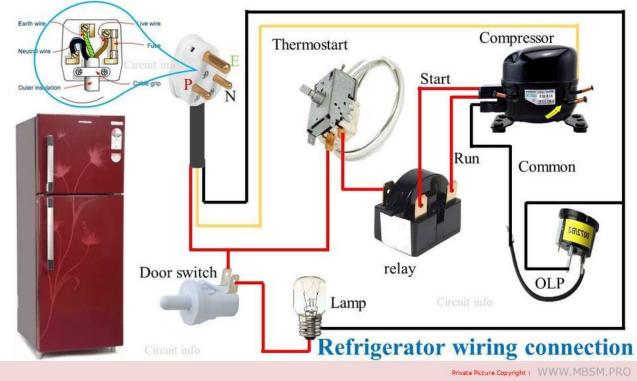
Mbsm.pro, compressor, DG51C69RAU6, 1/3 hp

Mbsm.pro, Pictures, Cat5 cabling pinout configuration



Mbsm.pro, Pictures, Cat5 cabling pin-out configuration

Mbsm.pro, Pictures, refrigerator wiring connection



Mbsm.pro, PIctures, refrigerator wiring connection